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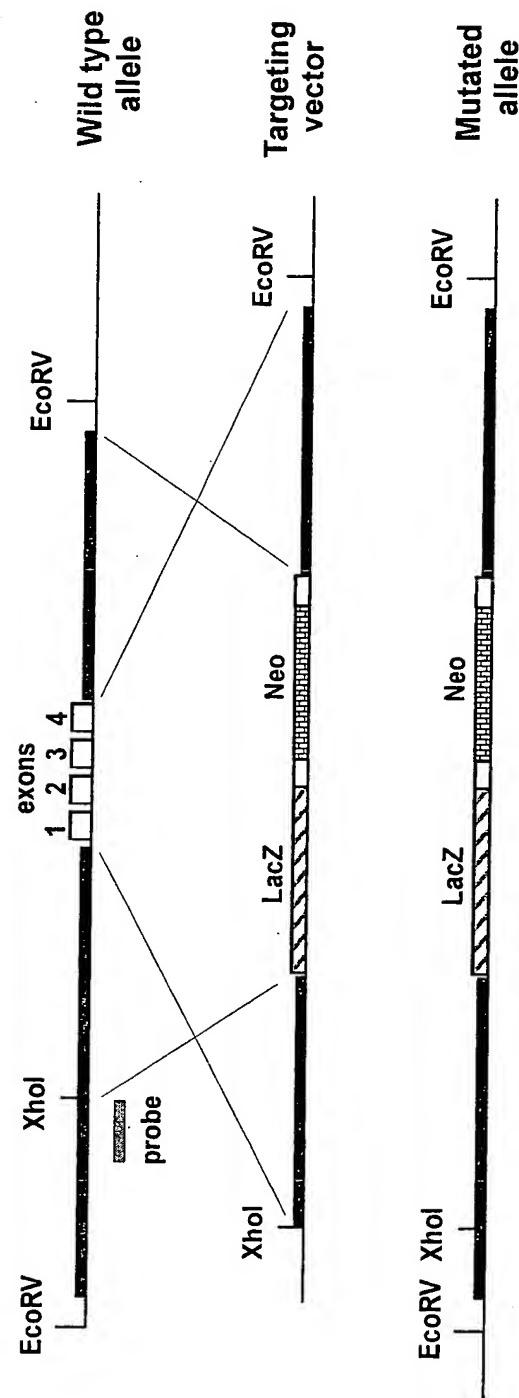
Figure 1

1	10	20	30	40	50	60
mo MSLLCYNKGCGQHFDPTNLPDSCRYHPGVP IFHDALKGWCCRKRTVDFSEFLNIKGCTVGLHCAEKL						
hu MSLLCRNKGCQHFDPTNLPDSCCHHPGVP IFHDALKGWCCRKRTVDFSEFLNIKGCTMGPHC	A	EKL				
70	80	90	100	110	120	130
mo PEVPPQPEGPATSS -LQEQQPLNTPKSAETLFRERPKSEMPPKLLPLNISQALGVALEQKE	L	DQEPGA				
hu PEAP -QPEGPATSSSLQEQQPLNIPKSAETLRRERPKSELPLKLLPLNISQALEMALEQKE	L	DQEPGA				
140	150	160	170	180	190	200
mo GLDNSLIWTGSSCQNPGCDAVYQGPESDATPCTYHPGAPRFHEGMKSWS	CCGI	TLDFGAFLAQPGCRV				
hu GLD-SLIRTGSSCQNPGCDAVYQGPESDATPCTYHPGAPRFHEGMKSWS	CCGI	TLDFGAFLAQPGCRV				
210	220	230	240	250	260	270
mo GRHDWAKQLPASC RHDWHQTDSVVVLTVYQIPLPAFNWVKASQTELHVHIVFDGNRVFQAQM	KLWGVI					
hu GRHDWGKQLPASC RHDWHQTDSLVVVTVYQIPLPAFNWVKASQTELHVHIVFDGNRVFQAQM	KLWGVI					
280	290	300	310	320	330	340
mo NVEQSSVSLMPSRVEISLVKADPGSWAQL	LEHPDSLAEKARAGV	V	LEMDEEESEDSD	DDLSWTEE	EEDEEE	
hu NVEQSSVFLMPSRVEISLVKADPGSWAQL	LEHPDALAKKARAGV	V	LEMDEEESEDSD	DDLSWTEE	--EEE	
350						
mo EEAMGE						
hu EEAMGE						

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Figure 2



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Figure 3

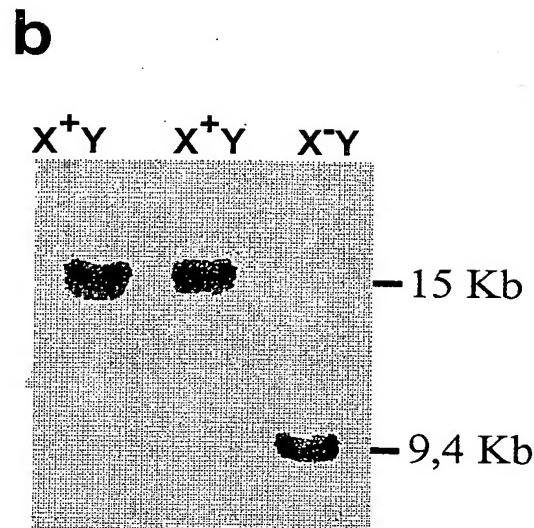
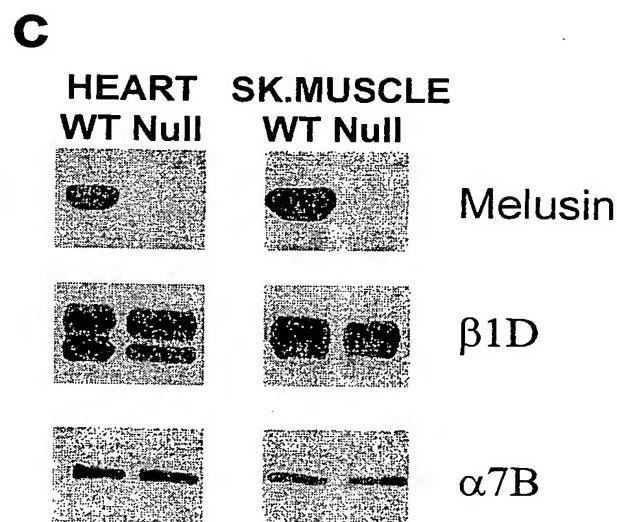


Figure 4



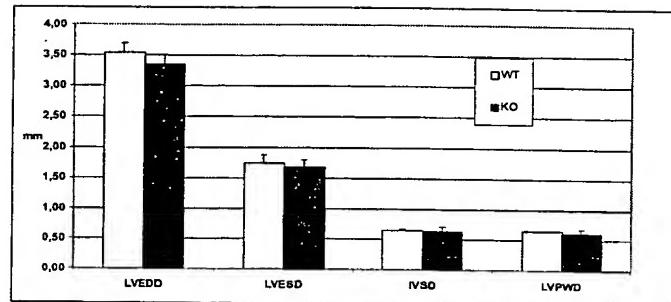
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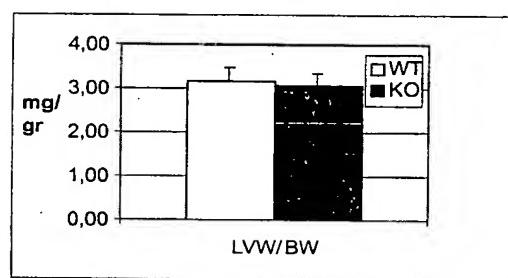
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Figure 5

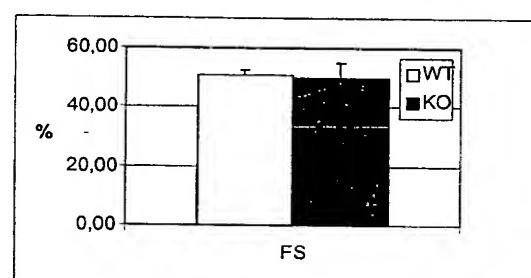
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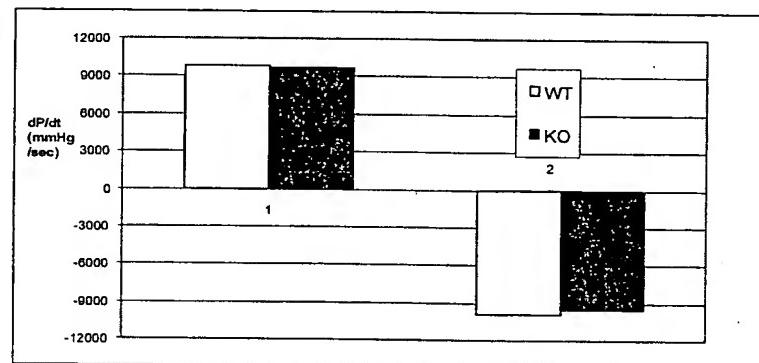
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C



D



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Figure 6

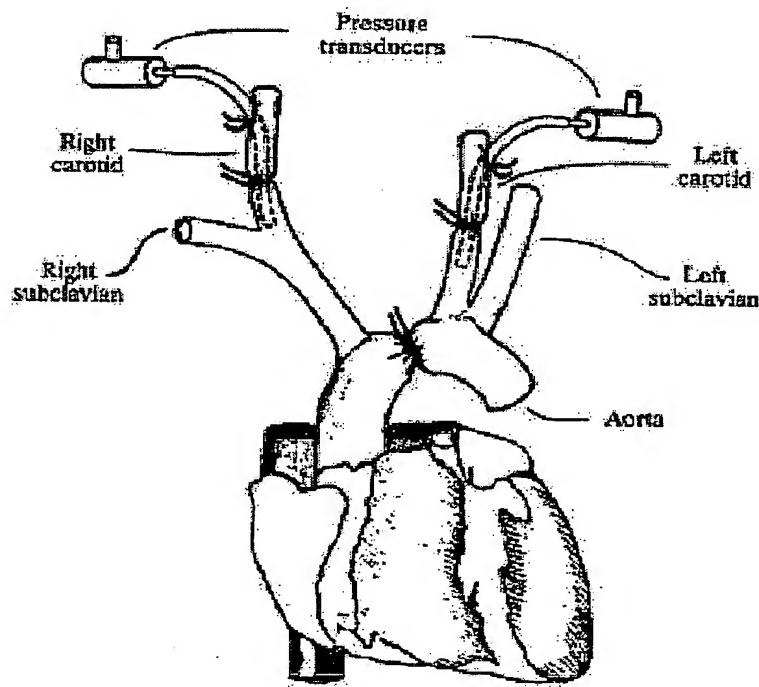
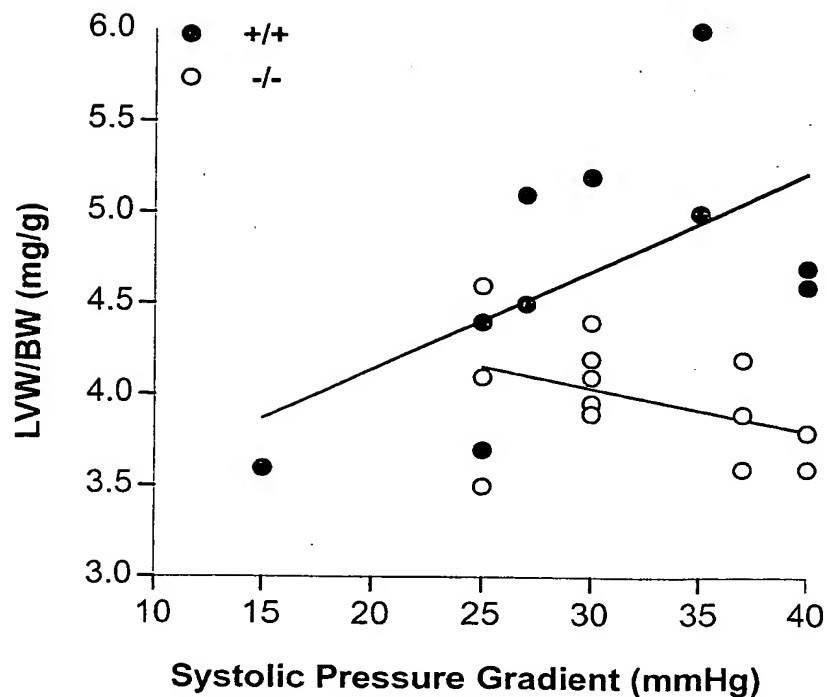


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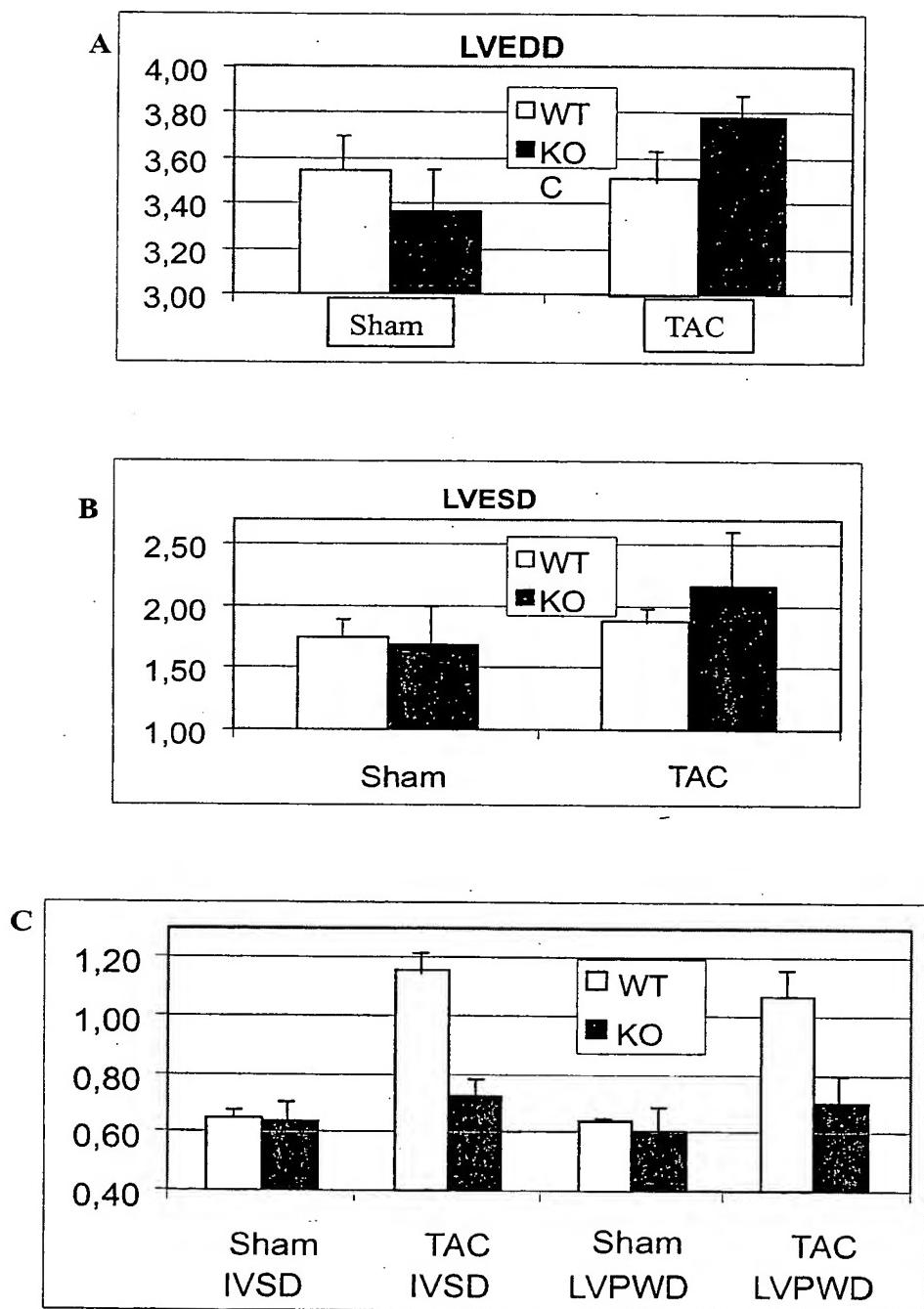


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Figure 8



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Figure 9

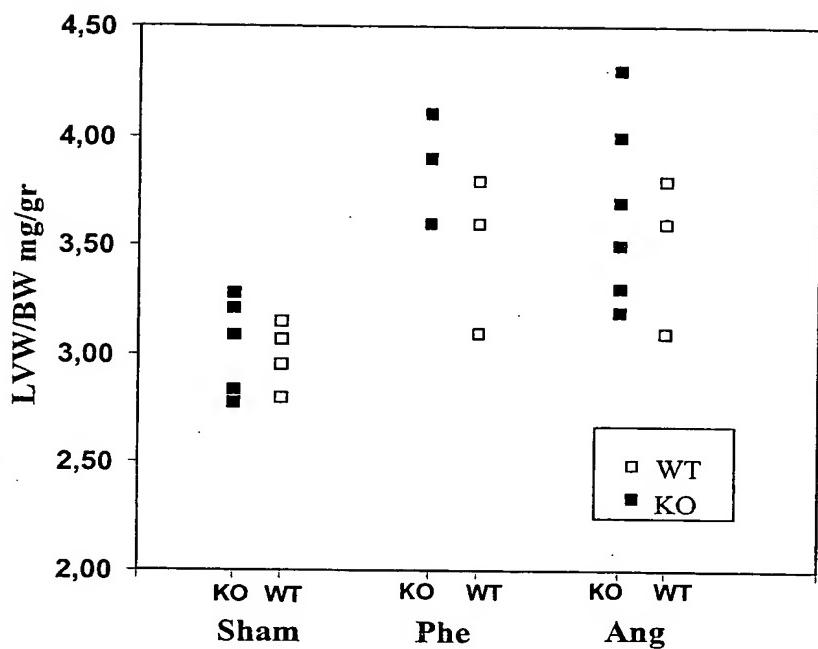
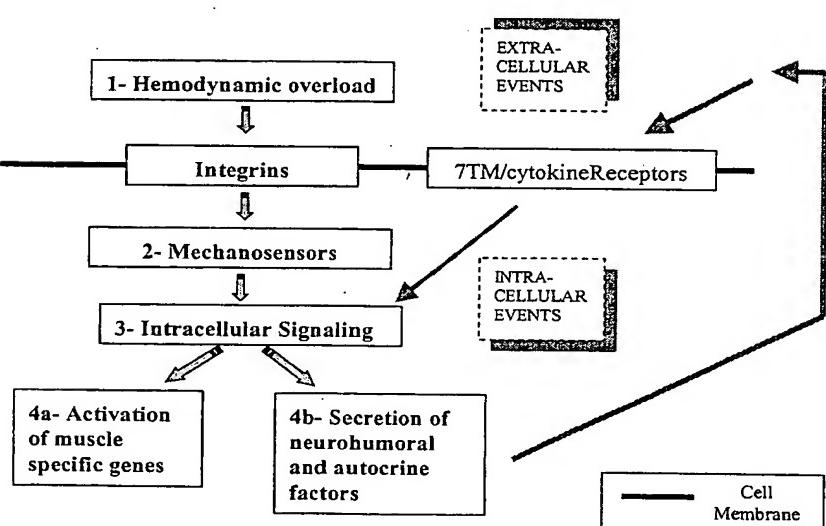


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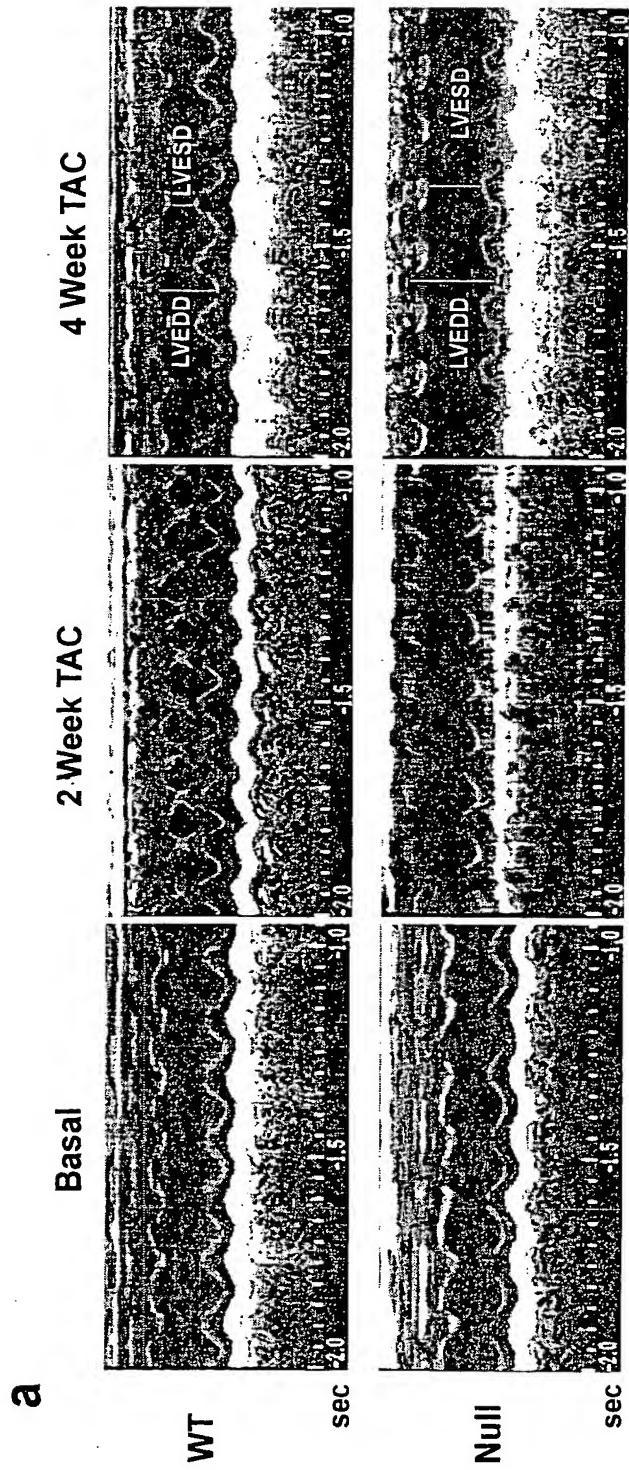


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Figure 11

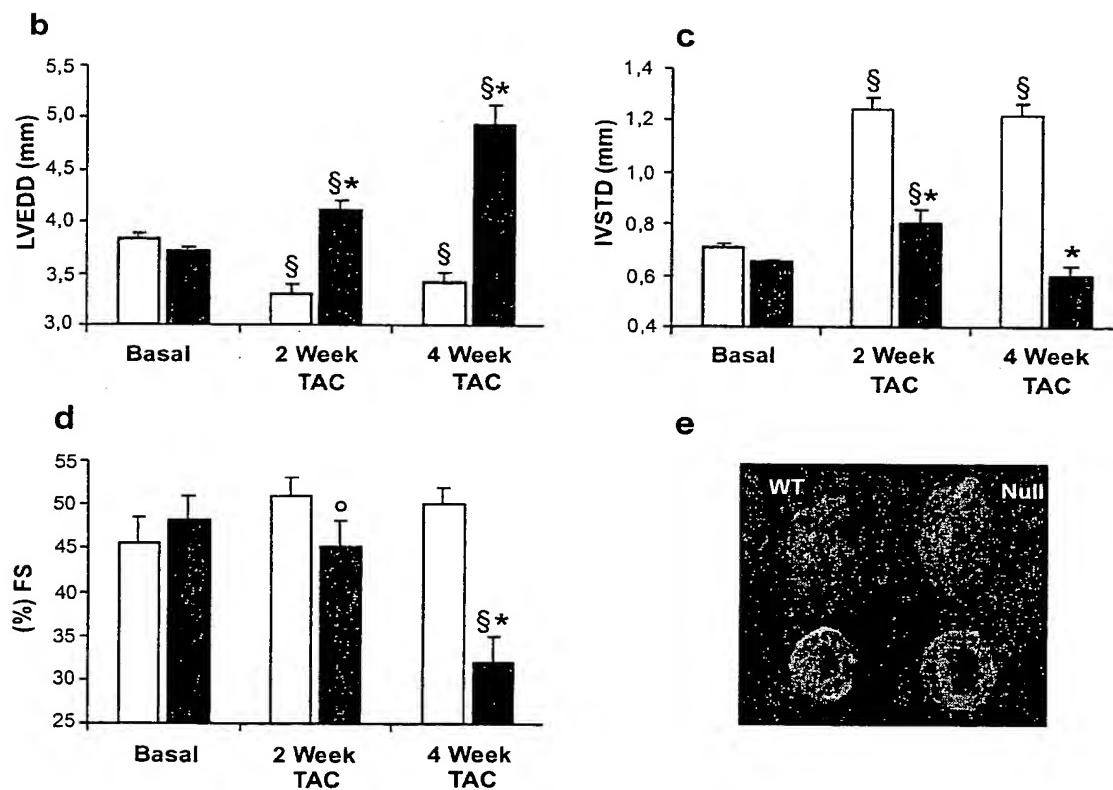


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Figure 11

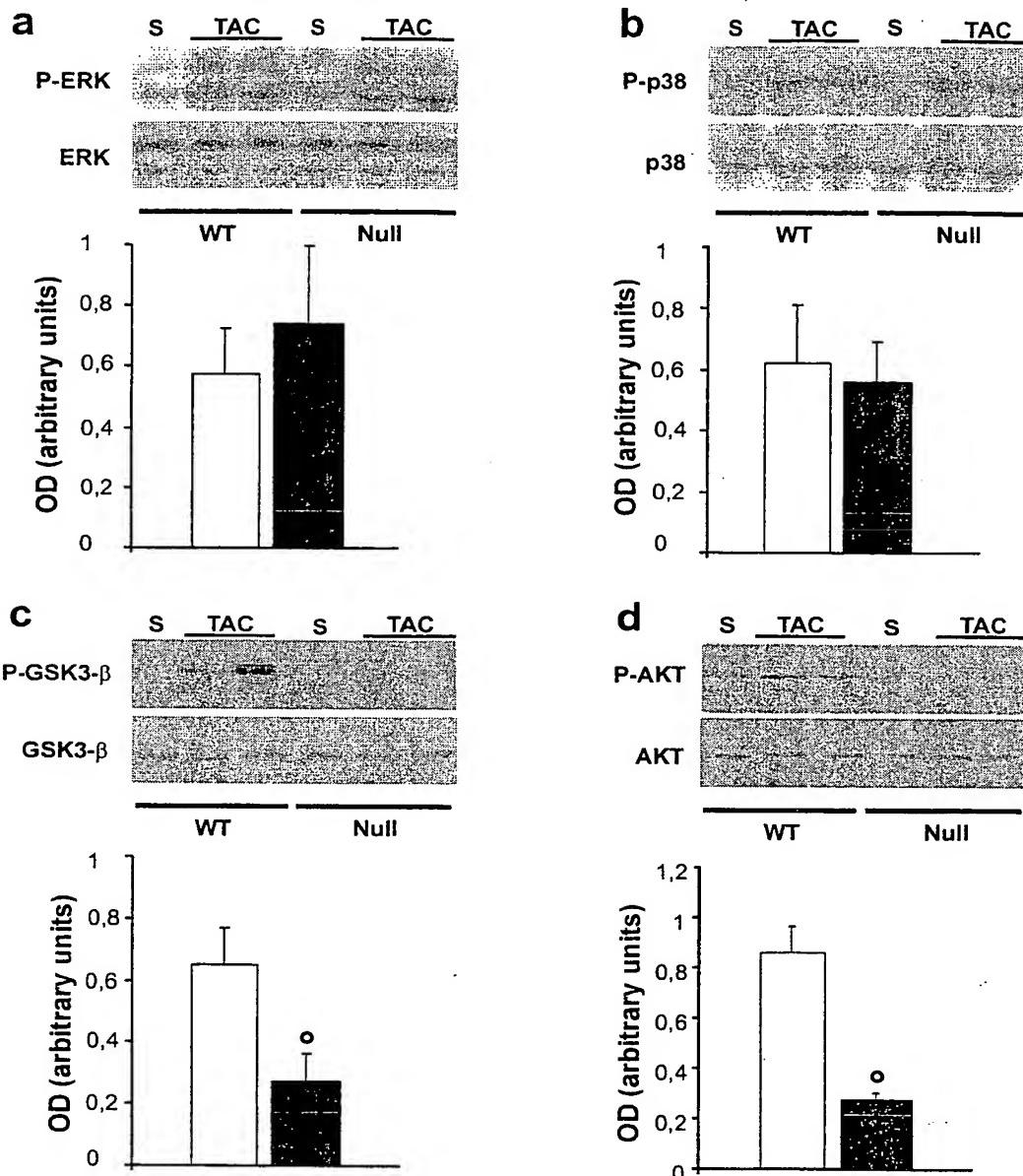


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Figure 12

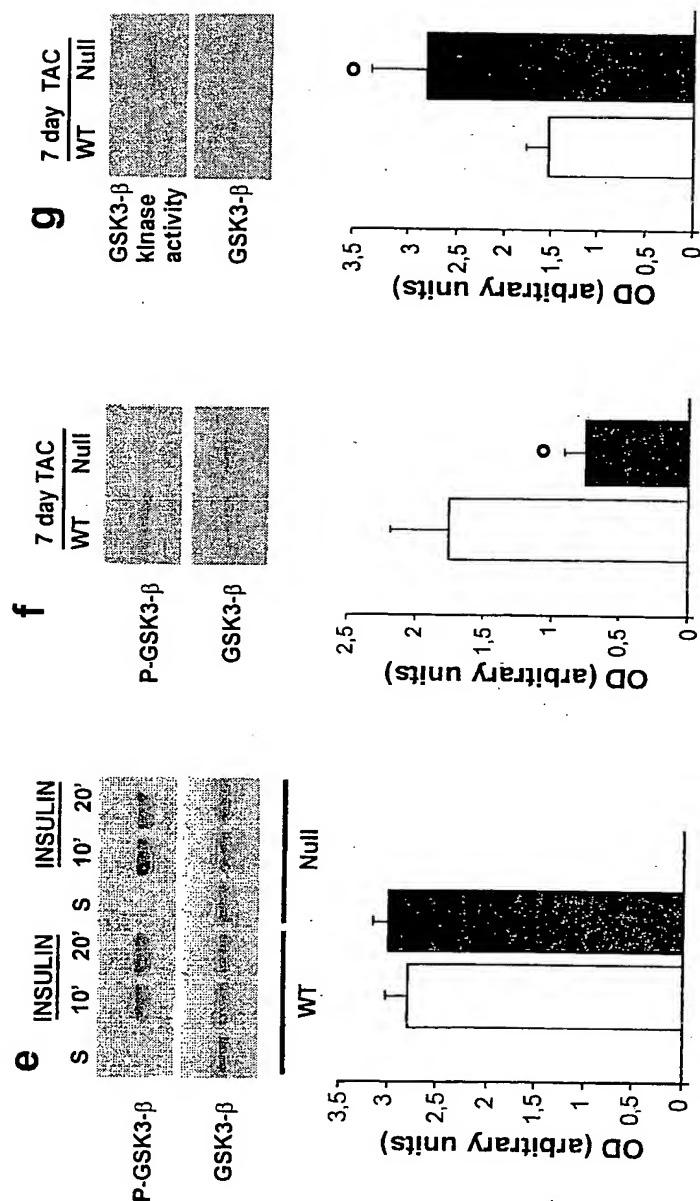


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Figure 12



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